


Issue Classification 	Application/Control No.	Applicant(s)/Patent under Reexamination	
	09/509,283	KROCZEK, RICHARD	
	Examiner	Art Unit	
	ILIA OUSPENSKI	1644	

ISSUE CLASSIFICATION											
ORIGINAL				CROSS REFERENCE(S)							
CLASS		SUBCLASS		CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
530		388.75		530	387.1	387.9	388.1	388.2	388.22	388.7	388.73
INTERNATIONAL CLASSIFICATION				424	130.1	137.1	139.1	141.1	143.1	144.1	152.1
C	0	7	K	16/28	424	153.1	154.1	172.1	173.1		
A	6	1	K	39/395	435	325	326	331	332	34	343
C	1	2	P	21/08	435	343.2	346				
				/							
				/							

I.D. ILIA OUSPENSKI 02/14/2006 (Assistant Examiner) (Date)	PHILLIP GAMBEL PHILLIP GAMBEL, PH.D. J.D. PRIMARY EXAMINER T&M CENTER 1600 (Primary Examiner) (Date) 2/16/06	Total Claims Allowed: 75 O.G. Print Claim(s) 1 O.G. Print Fig. None
Leon Amador (Legal Instruments Examiner) (Date) 2-17-06		

<input checked="" type="checkbox"/> Claims renumbered in the same order as presented by applicant										<input type="checkbox"/> CPA		<input type="checkbox"/> T.D.		<input type="checkbox"/> R.1.47	
Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original
	1		31		61		18		91		46		121		151
	2		32		62		19		92		47		122		152
	3		33		63		20		93		48		123		153
	4		34		64		21		94		49		124	74	154
	5		35		65		22		95		50		125	75	155
	6		36		66		23		96		51		126		156
	7		37		67				97		52		127		157
	8		38		68				98		53		128		158
	9		39		69		24		99		54		129		159
	10		40		70		25		100		55		130		160
	11		41	1	71		26		101		56		131		161
	12		42	2	72		27		102		57		132		162
	13		43	3	73		28		103		58		133		163
	14		44	4	74		29		104		59		134		164
	15		45	5	75		30		105		60		135		165
	16		46	6	76		31		106		61		136		166
	17		47		77		32		107		62		137		167
	18		48	7	78		33		108		63		138		168
	19		49	8	79		34		109		64		139		169
	20		50	9	80		35		110		65		140		170
	21		51	10	81		36		111		66		141		171
	22		52	11	82		37		112		67		142		172
	23		53	12	83		38		113		68		143		173
	24		54		84		39		114		69		144		174
	25		55	13	85		40		115		70		145		175
	26		56	14	86		41		116		71		146		176
	27		57		87		42		117		72		147		177
	28		58	15	88		43		118		73		148		178
	29		59	16	89		44		119				149		179
	30		60	17	90		45		120				150		180